

PUBLIC NOTICE

MDE

US Army
Corps
of Engineers
Baltimore
District

In Reply to Special Public Notice CENAB-OP-RMS #06-30

Maryland Department
of
the Environment

Subject: MAPLE DAM ROAD MITIGATION BANKING INSTRUMENT

Comment Period: May 30,2006 to June 14,2006

The purpose of this Joint Public Notice is to solicit **comments** from the public about the **proposed Maple** Dam Road MitigationBank. We are requestingyour comments to **determine** if approval should be granted for this location as a commercial mitigationbanking site for the purpose of mitigatingwetland impacts authorizedby the Department of the Army and the State of Maryland.

The Maryland Department of the Environment (MDE) and the Baltimore District Corps of Engineers (Corps) have received a Wetland MitigationBank Instrument proposal. This Instrument is in accordance with the Federal Guidance for the Establishment, Use and Operation of Mitigation Banks and the Maryland Department of Environment's Mitigation Banking regulations.

Recognizing the potential benefits mitigation banking offers for streamlining the permit evaluation process and providing more effective mitigation for authorized impacts to waters of the United States including wetlands, the agencies encourage the establishment and appropriateuse of mitigation banks.

Project Sponsor: Donald J. & Susan M. Miko 12205 Stoney Batter Road Kingsville, Maryland 21087

The purpose of this proposedbank is to provide compensatorymitigation for future unavoidable impacts to Waters of the United States, including nontidal wetlands that result from activities authorized under Section 404 of the Clean Water Act and the Maryland Nontidal Wetlands Protection Act, provided such use has met all applicable requirements and is authorized by the appropriate authority(s). The mitigation bank would be used to comply with special condition mitigation requirements of permitted projects by providing in-kind compensation for authorized wetlands losses.

The mitigationbank may only be used for future projects after all appropriate and practical steps to avoid and minimize adverse impacts to aquatic resources, including nontidal wetlands, have been taken. Remaining unavoidable impacts must be compensated to the extent appropriate and practicable. The bank may be used when on-site compensation is either not practicable or use of the bank is environmentally preferable to on-site compensation.

This Instrument should not be construed as providingultimate authorization for specific projects, as excepting such projects from any applicable statutory or regulatory requirements, or as preauthorizing the use of credits from the bank for any particular project.

Project Location and Description: The proposed mitigationbank is located in Dorchester County, Maryland on Maple Dam Road. The Sponsors propose, in accordancewith the attachedplans, to establish42 acres of forested, scrub/shrub and emergent wetlands in three separate phases (Phase I, 16.64 acres; Phase II, 15.26 acres; and Phase III, 10.09 acres) to serve as a commercial wetlandmitigationbank. Construction will include plugging ditches to restore hydrology, scuffingthe land to create microtopographyand planting seedlings, shrubs and grasses to create a natural wetland environmentnative to Dorchester County. The mitigationbank is subject to a mitigationbanking instrument that institutes guidelines and responsibilities for the establishment, use, operation and maintenanceof the proposedbank. The service area for the mitigationbank would be Dorchester County.

The decision whether to adopt this mitigationbank instrument would be based upon an evaluation of the probable impacts including cumulative impacts of the proposedbank on the public interest. That decision would reflect the national concern for both protectionand utilization of important resources. The benefit which reasonably may be expected to accrue from the proposalmust be balancedagainst its reasonably foreseeabledetriments. All factors which may be relevant to the proposal will be considered including the cumulative effects thereof; among those are conservation, economics, aesthetics, general environmental concerns, wetlands, cultural values, fish and wildlifevalues, flood hazards, floodplain values, land use, navigation, shoreline, erosion and accretion, recreation, water supply and conservation, water quality, energy needs. safety, food and fiber production, and, in general, the needs and welfare of the people.

All work is to be completed in accordance with the draft Mitigation Banking Instrument and exhibits, which are available for review at the Baltimore Corps District Office, and the Maryland Department of the Environment, both in Baltimore, Maryland. If you have any questions concerning this matter or wish to review the aforementioned documents, please contact Mr. George Beston, MDE, at (410) 537-3823 or Mrs. Maria Lasek, Corps, at (410) 962-4501.

The applicant must obtain any State or local government permits which may be required.

It is requested that you communicate the foregoing information concerning the proposed work to any persons known by you to be interested and being known to this office, who did not receive a copy of this notice.

Written comments concerning the activity described above must be submitted directly to the District Engineer. U.S. Army Corps of Engineers, Baltimore District, Attn: CENAB-OP-RMS, P.O. Box 1715, Baltimore, Maryland. 21203-1715 and/or the Water Management Administration, Maryland Department of the Environment. 1800 Washington Boulevard, Suite 430, Baltimore, Maryland 21230-1708, within the comment period as specified above to receive consideration.

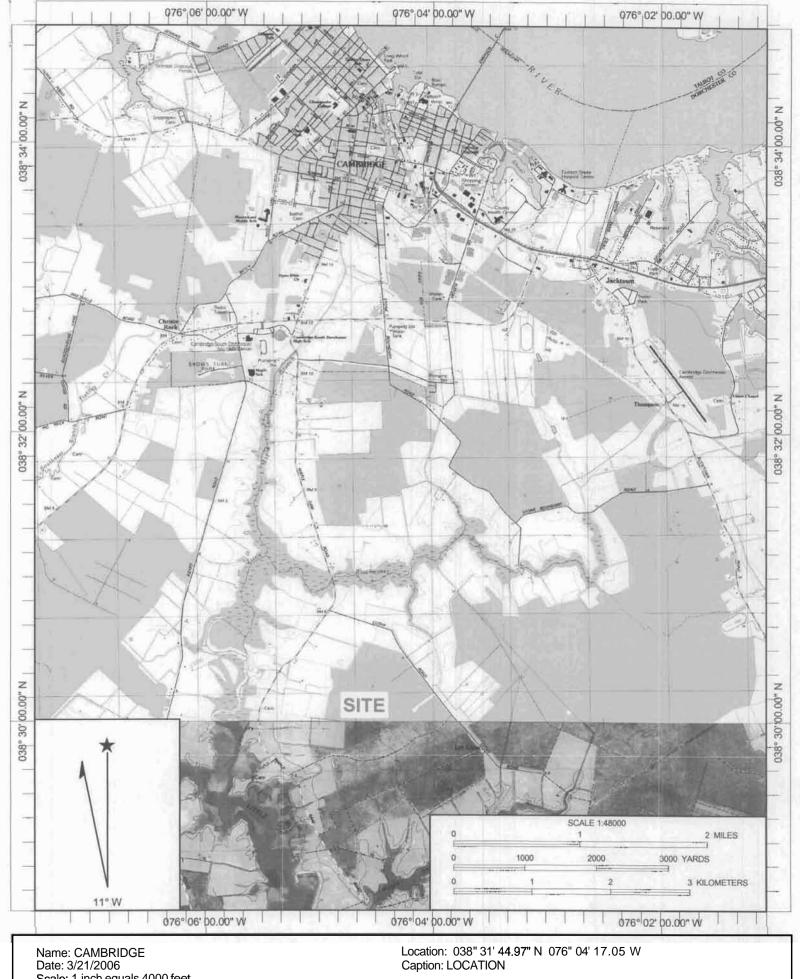
FOR THE DISTRICT ENGINEER:

Walter Washington, Jr. Chief. Maryland Section Southern U.S. Army Corps of Engineers

FOR THE SECRETARY:

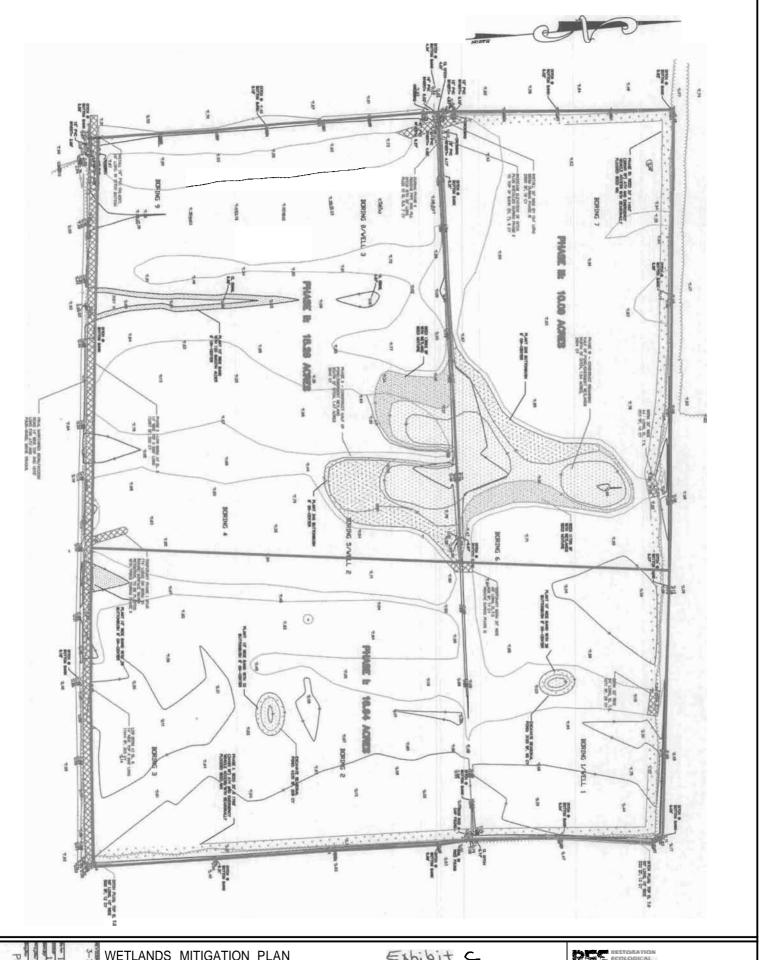
George Beston
Chief, Wetland Mitigation & Technical Assistance Section
Maryland Department of the Environment

Enclosures



Scale: 1 inch equals 4000 feet

Exhibit 4



WETLANDS MITIGATION PLAN MAPLE DAM FARM MITIGATION BANK CAMBRIDGE, DORCHESTER COUNTY. MARYLAND

Exhibit C 2063



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MARYLAND WATERSHED DESIGNATIONS

